

USPTO PATENT FULL-TEXT AND IMAGE DATABASE

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Searching 1976 to present...

Results of Search in 1976 to present db for:
((CCL/552/653 OR CCL/514/167) AND 19-nor): 74 patents.
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10/780,103

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Refine Search (ccl/552/653 or ccl/514/167) and 19-nor

PAT. NO.	Title
1 6,846,811	T (20S) 1.alpha.-hydroxy-2.alpha.-methyl and 2.beta.-methyl-19-nor-vitamin D3 and their uses
2 6,844,457	T (20S)-1.alpha.-hydroxy-2.alpha.-methyl and 2.beta.-methyl-19-nor-vitamin D3 and their uses
3 6,844,332	T (20S)-1.alpha.-hydroxy-2.alpha.-methyl and 2.beta.-methyl-19-nor-vitamin D3 and their uses
4 6,844,331	T (20S)-1.alpha.-hydroxy-2.alpha.-methyl and 2.beta.-methyl-19-nor-vitamin D3 and their uses
5 6,844,330	T (20S)-1.alpha.-hydroxy-2.alpha.-methyl and 2.beta.-methyl-19-NOR-vitamin D3 and their uses
6 6,806,262	T 2-ethyl and 2-ethylidene-19-nor-vitamin D compounds
7 6,774,251	T Method of synthesizing 1.alpha.-hydroxy-2-methylene-19-nor-homopregnacalciferol
8 6,696,431	T 26,27-homologated-20-EPI-2-alkylidene-19-nor-vitamin D compounds
9 6,667,298	T 26,27-Homologated-20-EPI-2-alkyl-19-NOR-vitamin D compounds
10 6,627,622	T (20S)-1.alpha.-hydroxy-2-methylene-19-nor-bishomopregnacalciferol and its uses
11 6,579,861	T 1.alpha.-hydroxy-2-methylene-19-nor-homopregnacalciferol and its uses
12 6,566,352	T 1.alpha.-hydroxy-2-methylene-19-nor-pregnacalciferol and its uses
13 6,544,969	T 26,27-homologated-20-epi-2-alkyl-19-nor-vitamin D compounds
14 6,537,981	T 26,27-Homologated-20-EPI-2-alklidene-19-nor-vitamin D compounds
15 6,441,207	T Method for making hydroxy-25-ene-vitamin D compounds
16 6,440,953	T 1.alpha.-hydroxy-2-methylene-19-nor-homopregnacalciferol and its uses
17 6,392,071	T 26,27-homologated-20-EPI-2-alkylidene-19-nor-vitamin D compounds

- 18 [6,372,926](#) **T** [17-side chain alkynyl-and 20-oxopregna-derivatives of vitamin D, methods for their production and pharmaceutical compositions thereof](#)
- 19 [6,359,152](#) **T** [18-substituted-19-nor-vitamin D compounds](#)
- 20 [6,358,939](#) **T** [Use of biologically active vitamin D compounds for the prevention and treatment of inflammatory bowel disease](#)
- 21 [6,329,538](#) **T** [Vitamin D3 analogs](#)
- 22 [6,316,642](#) **T** [26,27-Homologated-20-EPI-2alkyl-19-nor-vitamin D compounds](#)
- 23 [6,306,844](#) **T** [Use of 2.alpha.-methyl-19-nor-20\(S\)-1.alpha., 25-dihydroxyvitamin D3 to increase bone strength](#)
- 24 [6,291,444](#) **T** [Treatment of t-cell immunodeficiencies with vitamin D compounds](#)
- 25 [6,277,837](#) **T** [2-alkyl-19-nor-vitamin D compounds](#)
- 26 [6,242,434](#) **T** [24-hydroxyvitamin D, analogs and uses thereof](#)
- 27 [6,191,292](#) **T** [Precursors of the A-ring of vitamin D and method and intermediates for the preparation thereof](#)
- 28 [6,127,559](#) **T** [2-alkyl-19-nor-vitamin D compounds](#)
- 29 [6,100,294](#) **T** [Cyclic ether vitamin D3 compounds, 1.alpha.\(OH\) 3-epi-vitamin D3 compounds and uses thereof](#)
- 30 [6,080,879](#) **T** [Hexafluoro-vitamin synthesis and crystallization method, solvent and product](#)
- 31 [6,017,908](#) **T** [3-EPI vitamin D.sub.2 compounds and uses thereof](#)
- 32 [6,017,907](#) **T** [Structural analogues of vitamin D](#)
- 33 [5,981,780](#) **T** [19-nor-vitamin D.sub.3 compounds with calcemic activity](#)
- 34 [5,972,917](#) **T** [1.alpha.-hydroxy-25-ene-vitamin D, analogs and uses thereof](#)
- 35 [5,962,707](#) **T** [19-nor-vitamin D.sub.3 compounds with calcemic activity](#)
- 36 [5,945,410](#) **T** [2-alkyl-19-nor-vitamin D compounds](#)
- 37 [5,939,406](#) **T** [18-substituted-19-nor-vitamin D compounds](#)
- 38 [5,936,105](#) **T** [14-EPI-19-nor-vitamin D compounds and methods](#)
- 39 [5,880,114](#) **T** [Treatment of immune deficiency with vitamin D compounds](#)
- 40 [5,880,113](#) **T** [19-nor-vitamin D compounds](#)
- 41 [5,843,928](#) **T** [2-alkylidene-19-nor-vitamin D compounds](#)
- 42 [5,843,927](#) **T** [18,19-dinor-vitamin D compounds](#)
- 43 [5,811,562](#) **T** [Vitamin-D amide derivatives](#)
- 44 [5,786,347](#) **T** [Vitamin D amine and amide derivatives](#)
- 45 [5,756,733](#) **T** [Vitamin D amide derivatives](#)
- 46 [5,756,489](#) **T** [18,19-dinor-vitamin D compounds](#)
- 47 [5,721,225](#) **T** [18, 19-Dinor-vitamin D compounds](#)
- 48 [5,716,946](#) **T** [Multiple sclerosis treatment](#)
- 49 [5,710,294](#) **T** [19-nor vitamin D compounds](#)
- 50 [5,700,791](#) **T** [Vitamin D derivatives modified in the 20-position and pharmaceutical compositions thereof](#)

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Searching 1976 to present...

Results of Search in 1976 to present db for:

((CCL/552/653 OR CCL/514/167) AND 19-nor) AND ACLM/cancer): 5 patents.

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Refine Search	<input type="text" value="(ccl/552/653 or ccl/514/167) and 19-nor and acm/ca"/>
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PAT. NO.	Title
1 6,844,330	T (20S)-1.alpha.-hydroxy-2.alpha.-methyl and 2.beta.-methyl-19-NOR-vitamin D3 and their uses
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3 6,440,953	T 1.alpha.-hydroxy-2-methylene-19-nor-homopregnacalciferol and its uses
4 6,277,837	T 2-alkyl-19-nor-vitamin D compounds
5 5,972,917	T 1.alpha.-hydroxy-25-ene-vitamin D, analogs and uses thereof

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